

METHOD AND SYSTEM FOR COORDINATING MEDIA AND MESSAGING
OPERATIONS IN AN INFORMATION PROCESSING SYSTEM

ABSTRACT OF THE DISCLOSURE

A method and system for coordinating media and
messaging operations in an information processing
system includes the ability for streaming media and
messages in an information processing system from a
switching mechanism to a plurality of user nodes. The
invention receives a plurality of unsynchronized media
and messages from said plurality of user nodes in a
synchronizer. Instructions of the present invention
further control the streaming of media and messages
from said switching mechanism to said plurality of user
nodes using said synchronizer. Streaming media may
include, for example, chat, audio and video elements,
video conference transmissions, teleconference
transmissions, and combinations of such media elements.